## Abarna\_day80

```
#include <stdio.h>
int can_split_equally(int A[], int N) {
   int freq[101] = \{0\};
  for (int i = 0; i < N; i++) {
     freq[A[i]]++;
  }
  for (int i = 0; i < 101; i++) {
     if (freq[i] % 2 != 0) {
        return 0;
     }
  }
  return 1;
}
int main() {
   int T;
  scanf("%d", &T);
   while (T--) {
     int N;
     scanf("%d", &N);
     int A[N];
     for (int i = 0; i < N; i++) {
        scanf("%d", &A[i]);
     if (can_split_equally(A, N)) {
        printf("YES\n");
     } else {
        printf("NO\n");
     }
  return 0;
}
```